

Datex Ohmeda S/5

Refurbished Anesthesia Monitor

Perfect for challenging anesthesia environments

Features

Central Unit and Displays

- ✓ User configurable display layout and colors
- ✓ Support for up to 8 waveforms on screen
- ✓ Support for user configurable second and third screen with different waveform and numerical information
- ✓ Anesthesia dedicated alarm system
- ✓ Alarms display and adjustment page
- ✓ 10-minute graphical mini trends referenced to set alarm limits
- ✓ Automatic alarm limits function
- ✓ Six user configurable modes and special cardiac bypass mode
- ✓ 24 hour numerical and graphical trends
- ✓ Split screen capability to show ST, spirometry loop, EEG, EP or mini trends permanently
- ✓ Four user-configurable graphical trend pages
- ✓ Trend cursor in both graphical and numerical trends
- ✓ Waveform snapshots to store and recall waveform samples
- ✓ Help function
- ✓ On-line help for menu functions
- ✓ Open software and hardware architecture
- ✓ Easy insertion/removal of plug-in parameter modules without interrupting other monitoring
- ✓ Anesthesia care oriented user interface
- ✓ Optional extended arrhythmia analysis
- ✓ Connector for Datex-Ohmeda S/5™ Device Interfacing Solution

S/5™ ComBar

- ✓ Anesthesia specific command bar for intuitive access to the monitoring functions
- ✓ Removable command bar brings monitor controls close to the user

S/5™ Extension Frame

- ✓ Frame with 4 additional module slots
- ✓ Moves patient cables close to the patient
- ✓ Single cable connects the Extension Frame to the s/5 anesthesia Monitor's Central Unit
- ✓ Reduces patient cable clutter
- ✓ Mounts to any vertical or horizontal pole

S/5™ Remote Controller

- ✓ Remote Controller for intuitive monitor operation
- ✓ ComWheel™ and 12 keys, direction function keys for most common functions



SPECIFICATIONS



Weight (without modules):
24.2 lbs (11 kg)



Dimensions:
13.4" H x 13.2" W x 8.1" D
(340mm H x 335mm W x 205mm D)

Display size:
12.1" diagonal



Power Consumption:
140 VA (max)

Rated Voltage Range and Frequencies:
100 to 240v ±10%, 50/60 Hz

Battery Life:
Up to 1.5 hours typical on full charge at 23°C

Charging Time:
10 hours to full capacity



Graphical Trends:
All parameters, selectable times between 30 min to 72 h

Numerical Trends:
Continuously measured parameters sampled every 5 minutes, NIBP and PCWP values updated after each measurement. Also marker triggers numerical trend updating.



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